



Form PTO-1449 (modified)

List of Patents and Publications for Applicant's

## INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

Atty. Docket No.  
CLFR:023USSerial No.  
10/720,987Applicant  
Didier Trono  
Maciej WiznerowiczFiling Date:  
November 24, 2003Group:  
Unknown 1635U.S. Patent Documents  
See Page 1Foreign Patent Documents  
See Page 3Other Art  
See Page 3

## U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
STW	A1	2001/0009772	7/26/01	Verma <i>et al.</i>	435	325	3/12/01
	A2	2002/0034393	3/21/02	Mitrophanous <i>et al.</i>	396	661	5/18/01
	A3	2002/0034502	3/21/02	Kingsman <i>et al.</i>	424	93.21	7/25/01
	A4	2002/0123471	9/5/02	Uberla	514	44	3/3/98
	A5	2002/0160393	10/31/02	Symonds <i>et al.</i>	435	6	12/28/01
	A6	4,682,195	7/21/87	Yilmaz	357	23.4	9/30/85
	A7	4,683,202	7/28/87	Mullis	435	91	10/25/85
	A8	5,015,573	5/14/91	Yarranton <i>et al.</i>	435	69.1	12/05/88
	A9	5,019,384	5/28/91	Gefer and Guillet	424	88	11/13/89
	A10	5,466,468	11/14/95	Schneider <i>et al.</i>	424	450	10/28/94
	A11	5,645,897	7/8/97	Andra	427	526	1/30/93
	A12	5,686,279	11/11/97	Finer <i>et al.</i>	435	172.3	6/10/94
	A13	5,705,629	1/6/98	Bhongle	536	25.34	10/20/95
	A14	5,846,225	12/8/98	Rosengart <i>et al.</i>	604	115	2/19/97
	A15	5,846,233	12/8/98	Lilley <i>et al.</i>	604	414	1/9/97
	A16	5,885,570	3/23/99	Isobe <i>et al.</i>	424	93.71	1/23/91
	A17	5,912,411	6/15/99	Bujard and Gossen	800	2	6/07/95
	A18	5,925,565	7/20/99	Berlioz <i>et al.</i>	435	325	7/5/95
	A19	5,928,906	7/27/99	Koster <i>et al.</i>	435	91.2	5/9/96
	A20	5,935,819	8/10/99	Eichner <i>et al.</i>	435	69.4	1/2/97
	A21	5,981,830	11/09/99	Wu and Sadler	800	18	12/30/97
	A22	5,994,136	11/30/99	Naldini <i>et al.</i>	435	455	12/12/97
	A23	6,013,516	1/11/00	Verma <i>et al.</i>	435	325	10/6/95

25377256.1

EXAMINER:

DATE CONSIDERED:

11/29/08

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

INFORMATION DISCLOSURE STATEMENT — PTO-1449 (MODIFIED)

Form PTO-1449 (modified)		Atty. Docket No. CLFR:023US	Serial No. 10/720,987
List of Patents and Publications for Applicant's  INFORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary)		Applicant Didier Trono Maciej Wiznerowicz	
		Filing Date: November 24, 2003	Group: Unknown
U.S. Patent Documents <i>See Page 1</i>	Foreign Patent Documents <i>See Page 3</i>	Other Art <i>See Page 3</i>	

### U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
<i>JA</i>	A24	6,017,758	1/25/00	Haselton, III <i>et al.</i>	435	325	2/20/98
	A25	6,084,063	7/4/00	Vonakis <i>et al.</i>	530	324	2/6/98
	A26	6,096,538	8/1/00	Kingsman <i>et al.</i>	435	325	5/22/96
	A27	6,136,597	10/24/00	Hope <i>et al.</i>	435	325	9/18/97
	A28	6,165,782	12/26/00	Naldini <i>et al.</i>	435	320.1	3/18/99
	A29	6,168,916 B1	1/2/01	Kingsman <i>et al.</i>	435	5	12/16/96
	A30	6,207,455 B1	3/27/01	Chang	435	457	9/22/97
	A31	6,218,181 B1	4/17/01	Verma <i>et al.</i>	435	369	9/3/98
	A32	6,218,186 B1	4/17/01	Choi <i>et al.</i>	435	456	11/12/99
	A33	6,235,522 B1	5/22/01	Kingsman <i>et al.</i>	435	320.1	10/17/97
	A34	6,242,258 B1	6/5/01	Haselton, III <i>et al.</i>	435	455	1/5/00
	A35	6,271,359 B1	8/7/01	Norris <i>et al.</i>	536	23.1	4/14/99
	A36	6,277,633 B1	8/21/01	Olsen	435	320.1	5/12/98
	A37	6,312,682 B1	11/6/01	Kingsman <i>et al.</i>	424	93.2	12/28/98
	A38	6,312,683 B1	11/6/01	Kingsman <i>et al.</i>	424	93.2	1/27/99
	A39	6,340,741	1/22/02	Mermod <i>et al.</i>	530	350	8/09/99
	A40	6,428,953 B1	8/6/02	Naldini <i>et al.</i>	435	5	6/26/00
	A41	6,440,730 B1	8/27/02	Von Laer <i>et al.</i>	435	325	3/11/99
	A42	6,444,871	9/03/02	Yao	800	4	2/27/01
	A43	6,531,123	3/11/03	Chang	424	93.2	5/25/99

25377256.1

EXAMINER:

DATE CONSIDERED:

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

INFORMATION DISCLOSURE STATEMENT — PTO-1449 (MODIFIED)

Form PTO-1449 (modified)		Atty. Docket No. CLFR:023US	Serial No. 10/720,987
List of Patents and Publications for Applicant's  INFORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary)		Applicant Didier Trono Maciej Wiznerowicz	
		Filing Date: November 24, 2003	Group: Unknown
U.S. Patent Documents See Page 1	Foreign Patent Documents See Page 3	Other Art See Page 3	

### Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No
	B1	EP 0266032	5/4/88	Europe			
	B2	WO 00/15819	3/23/00	PCT			
	B3	WO 00/55335	9/21/00	PCT			
	B4	WO 01/27304	4/19/01	PCT			
	B5	WO 01/34843	5/17/01	PCT			
	B6	WO 01/44481	6/21/01	PCT			
	B7	WO 01/92506	12/6/01	PCT			
	B8	WO 02/087341	11/7/02	PCT			
	B9	WO 99/04026	1/28/99	PCT			

### Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
	C1	"A Phase I study of Ex vivo nerve growth factor gene therapy for Alzheimer's disease," sponsored by the Shiley Family Trust Institute for the Study of Aging, University of California, San Diego, Study ID Numbers IA0029, last reviewed June 2001.
	C2	"Ceregene exclusively licenses Neuturin gene from Washington Unviersity," Ceregene, Inc. Press Release, December 4, 2002.
	C3	Abbas-Terki <i>et al.</i> , "Lentiviral-mediate RNA interference," <i>Human Gene Ther.</i> , 13:2197-2201, 2002.
	C4	Akkina <i>et al.</i> , "High-efficiency gene transfer into CD34+ cells with a human immunodeficiency virus type 1-based retroviral vector pseudotyped with vesicular stomatitis virus envelope glycoprotein G," <i>J. Virol.</i> , 70:2581-2585, 1996.
	C5	Almendo <i>et al.</i> , "Cloning of the human platelet endothelial cell adhesion molecule-1 promoter and its tissue-specific expression. Structural and functional characterization," <i>J. Immunol.</i> , 157(12):5411-5421, 1996.

25377256.1

EXAMINER:

DATE CONSIDERED:

EXAMINER: INITIAL IF REFERENCE CONSIDERED WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

Form PTO-1449 (modified)		Atty. Docket No. CLFR:023US	Serial No. 10/720,987
List of Patents and Publications for Applicant's  INFORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary)		Applicant Didier Trono Maciej Wiznerowicz	
		Filing Date: November 24, 2003	Group: Unknown
U.S. Patent Documents See Page 1	Foreign Patent Documents See Page 3	Other Art See Page 3	

### Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
	C6	An <i>et al.</i> , "Marking and gene expression by a lentivirus vector in transplanted human and nonhuman primate CD34(+) cells," <i>J. Virol.</i> , 74:1286-1295, 2000.
	C7	Angel <i>et al.</i> , "12-0-tetradecanoyl-phorbol-13-acetate Induction of the Human Collagenase Gene is Mediated by an Inducible Enhancer Element Located in the 5' Flanking Region," <i>Mol. Cell. Biol.</i> , 7:2256-2266, 1987.
	C8	Angel <i>et al.</i> , "Phorbol Ester-Inducible Genes Contain a Common cis Element Recognized by a TPA-Modulated Trans-acting Factor," <i>Cell</i> , 49:729-739, 1987.
	C9	Arrighi <i>et al.</i> , "Long-term culture of human CD34(+) progenitors with FLT3-ligand, thrombopoietin, and stem cell factor induces extensive amplification of a CD34(-)CD14(-) and CD34(-)CD14(+) dendritic cell precursor," <i>Blood</i> , 93:2244-2252, 1999.
	C10	Atchison and Perry, "Tandem Kappa Immunoglobulin Promoters are Equally Active in the Presence of the Kappa Enhancer: Implications for Model of Enhancer Function," <i>Cell</i> , 46:253-262, 1986.
	C11	Atchison and Perry, "The Role of the $\kappa$ Enhancer and its Binding Factor NF- $\kappa$ B in the Developmental Regulation of $\kappa$ Gene Transcription," <i>Cell</i> , 48:121-128, 1987.
	C12	Ayer <i>et al.</i> , "Mad proteins contain a dominant transcription repression domain," <i>Mol. Cell. Biol.</i> , 16:5772-5781, 1996.
	C13	Baim <i>et al.</i> , "A chimeric mammalian transactivator based on the lac repressor that is regulated by temperature and isopropyl $\beta$ -D-thiogalactopyranoside," <i>Proc. Natl. Acad. Sci., USA</i> , 88:5072-5076, 1991.
	C14	Banerji <i>et al.</i> , "A lymphocyte-specific cellular enhancer is located downstream of the joining region in immunoglobulin heavy-chain genes," <i>Cell</i> , 35:729-740, 1983.
	C15	Banerji <i>et al.</i> , "Expression of a Beta-Globin Gene is Enhanced by Remote SV40 DNA Sequences," <i>Cell</i> , 27:299-308, 1981.
	C16	Barton and Medzhitov, "Retroviral delivery of small interfering RNA into primary cells," <i>Proc. Natl. Acad. Sci., USA</i> , 99(23):14943-14945, 2002.
	C17	Berkhout <i>et al.</i> , "Tat Trans-activates the Human Immunodeficiency Virus Through a Nascent RNA Target," <i>Cell</i> , 59:273-282, 1989.

25377256.1

EXAMINER:

DATE CONSIDERED:

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

Form PTO-1449 (modified)		Atty. Docket No. CLFR:023US	Serial No. 10/720,987
List of Patents and Publications for Applicant's  INFORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary)		Applicant Didier Trono Maciej Wiznerowicz	
		Filing Date: November 24, 2003	Group: Unknown
U.S. Patent Documents See Page 1	Foreign Patent Documents See Page 3	Other Art See Page 3	

### Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
	C18	Bhatia <i>et al.</i> , "Quantitative analysis reveals expansion of human hematopoietic repopulating cells after short-term <i>ex vivo</i> culture," <i>J. Exp. Med.</i> , 186:619-624, 1997.
	C19	Blonar <i>et al.</i> , "A gamma-interferon-induced factor that binds the interferon response sequence of the MHC class I gene, H-2Kb," <i>EMBO J.</i> , 8:1139-1144, 1989.
	C20	Blömer <i>et al.</i> , "Highly efficient and sustained gene transfer in adult neurons with a lentivirus vector," <i>J. Virol.</i> , 71:6641-6649, 1997.
	C21	Bodine and Ley, "An enhancer element lies 3' to the human $\alpha$ globin gene," <i>EMBO J.</i> , 6:2997-3004, 1987.
	C22	Boshart <i>et al.</i> , "A very strong enhancer is located upstream of an immediate early gene of human cytomegalovirus," <i>Cell</i> , 41:521-530, 1985.
	C23	Bösze <i>et al.</i> , "A transcriptional enhancer with specificity for erythroid cells is located in the long terminal repeat of the friend murine leukemia virus," <i>EMBO J.</i> , 5:1615-1623, 1986.
	C24	Braddock <i>et al.</i> , "HIV-I Tat activates presynthesized RNA in the nucleus," <i>Cell</i> , 58:269-279, 1989.
	C25	Brasemann <i>et al.</i> , "A selective transcriptional induction system for mammalian cells based on Gal4-estrogen receptor fusion proteins," <i>Proc. Natl. Acad. Sci., USA</i> , 90:1657-1661, 1993.
	C26	Bray <i>et al.</i> , "A small element from the Mason-Pfizer monkey virus genome makes human immunodeficiency virus type 1 expression and replication Rev-independent," <i>Proc. Natl. Acad. Sci. USA</i> , 91:1256-1260, 1994.
	C27	Brown <i>et al.</i> , "Efficient polyadenylation within the human immunodeficiency virus type 1 long terminal repeat requires flanking U3-specific sequences," <i>J. Virol.</i> , 65:3340-3343, 1991.
	C28	Brown <i>et al.</i> , "lac repressor can regulate expression from a hybrid SV40 early promoter containing a lac operator in animal cells," <i>Cell</i> , 49:603-612, 1987.
	C29	Brummelkamp <i>et al.</i> , "A system for stable expression of short interfering RNAs in mammalian cells," <i>Science</i> , 296:550-553, 2002.
	C30	Bulla and Siddiqui, "The hepatitis B virus enhancer modulates transcription of the hepatitis B virus surface-antigen gene from an internal location," <i>J. Virol.</i> , 62:1437-1441, 1988.

25377256.1

EXAMINER:



DATE CONSIDERED:

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

INFORMATION DISCLOSURE STATEMENT — PTO-1449 (MODIFIED)

Form PTO-1449 (modified)		Atty. Docket No. CLFR:023US	Serial No. 10/720,987
List of Patents and Publications for Applicant's  INFORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary)		Applicant Didier Trono Maciej Wiznerowicz	
		Filing Date: November 24, 2003	Group: Unknown
U.S. Patent Documents See Page 1	Foreign Patent Documents See Page 3	Other Art See Page 3	

### Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
	C31	Campbell and Villarreal, "Functional analysis of the individual enhancer core sequences of polyomavirus: cell-specific uncoupling of DNA replication from transcription," <i>Mol. Cell. Biol.</i> , 8:1993-2004, 1988.
	C32	Camper and Tilghman, "Postnatal repression of the $\alpha$ -fetoprotein gene is enhancer independent," <i>Genes and Dev.</i> , 3:537-546, 1989.
	C33	Campo <i>et al.</i> , "Transcriptional control signals in the genome of bovine papilloma virus type 1," <i>Nature</i> , 303:77-80, 1983.
	C34	Carbonelli <i>et al.</i> , "A plasmid vector for isolation of strong promoters in <i>E. coli</i> ," <i>FEMS Microbiol Lett.</i> 177(1):75-82, 1999.
	C35	Carmell <i>et al.</i> , "Germline transmission of RNAi in mice," <i>Nat. Struct. Biol.</i> , 10(2):91-92, 2003.
	C36	Case <i>et al.</i> , "Stable transduction of quiescent CD34(+)CD38(-) human hematopoietic cells by HIV-1 based lentiviral vectors," <i>Proc. Natl. Acad. Sci. USA</i> , 96:2988-2993, 1999.
	C37	Celander and Haseltine, "Glucocorticoid Regulation of Murine Leukemia Virus Transcription Elements is Specified by Determinants Within the Viral Enhancer Region," <i>J. Virology</i> , 61:269-275, 1987.
	C38	Celander <i>et al.</i> , "Regulatory Elements Within the Murine Leukemia Virus Enhancer Regions Mediate Glucocorticoid Responsiveness," <i>J. Virology</i> , 62:1314-1322, 1988.
	C39	Chandler <i>et al.</i> , "DNA Sequences Bound Specifically by Glucocorticoid Receptor in vitro Render a Heterologous Promoter Hormone Responsive in vivo," <i>Cell</i> , 33:489-499, 1983.
	C40	Chandler <i>et al.</i> , "RNA splicing specificity determined by the coordinated action of RNA recognition motifs in SR proteins," <i>Proc Natl Acad Sci U S A.</i> 94(8):3596-3601, 1997.
	C41	Chang <i>et al.</i> , "Glucose-regulated Protein (GRP94 and GRP78) Genes Share Common Regulatory Domains and are Coordinately Regulated by Common Trans-acting Factors," <i>Mol. Cell. Biol.</i> , 9:2153-2162, 1989.
	C42	Charneau <i>et al.</i> , "HIV-1 reverse transcription: a termination step at the center of the genome," <i>J. Mol. Biol.</i> 241:651-662, 1994.
	C43	Chatterjee <i>et al.</i> , "Negative Regulation of the Thyroid-Stimulating Hormone Alpha Gene by Thyroid Hormone: Receptor Interaction Adjacent to the TATA Box," <i>Proc Natl. Acad. Sci. U.S.A.</i> , 86:9114-9118, 1989.

25377256.1

EXAMINER:

DATE CONSIDERED:

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

Form PTO-1449 (modified)		Atty. Docket No. CLFR:023US	Serial No. 10/720,987
List of Patents and Publications for Applicant's  INFORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary)		Applicant Didier Trono Maciej Wiznerowicz	
		Filing Date: November 24, 2003	Group: Unknown
U.S. Patent Documents See Page 1	Foreign Patent Documents See Page 3	Other Art See Page 3	

### Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
	C44	Chen and Okayama, "High-efficiency transformation of mammalian cells by plasmid DNA," <i>Mol. Cell. Biol.</i> , 7:2745-2752, 1987
	C45	Cherrington and Ganem, "Regulation of polyadenylation in human immunodeficiency virus (HIV): contributions of promoter proximity and upstream sequences," <i>Embo. J.</i> , 11:1513-1524, 1992.
	C46	Choi <i>et al.</i> , "An altered pattern of cross-resistance in multi-drug-resistant human cells results from spontaneous mutations in the <i>mdr-1</i> (p-glycoprotein) gene," <i>Cell</i> , 53:519-529, 1988.
	C47	Cocea, "Duplication of a region in the multiple cloning site of a plasmid vector to enhance cloning-mediated addition of restriction sites to a DNA fragment," <i>Biotechniques</i> , 23:814-816, 1997
	C48	Cohen <i>et al.</i> , "A Repetitive Sequence Element 3' of the Human c-Ha-ras1 Gene Has Enhancer Activity," <i>J. Cell. Physiol. Suppl.</i> , 5:75-81, 1987.
	C49	Colombatti <i>et al.</i> , "Selective killing of target cells by antibody-ricin a chain or antibody-gelonin hybrid molecules: comparison of cytotoxic potency and use in immunoselection procedures," <i>J. Immunol.</i> , 131(6):3091-3095, 1983.
	C50	Corbeau, <i>et al.</i> , "Efficient gene transfer by a human immunodeficiency virus type 1 (HIV-1)-derived vector utilizing a stable HIV packaging cell line," <i>Proc. Natl. Acad. Sci. U.S.A.</i> , 93:14070-14075, 1996.
	C51	Costa <i>et al.</i> , "The Cell-Specific Enhancer of the Mouse Transthyretin (Prealbumin) Gene Binds a Common Factor at One Site and a Liver-Specific Factor(s) at Two Other Sites," <i>Mol. Cell. Biol.</i> , 8:81-90, 1988.
	C52	Cripe <i>et al.</i> , "Transcriptional Regulation of the Human Papilloma Virus-16 E6-E7 Promoter by a Keratinocyte-Dependent Enhancer, and by Viral E2 Trans-Activator and Repressor Gene Products: Implications for Cervical Carcinogenesis," <i>EMBO J.</i> , 6:3745-3753, 1987.
	C53	Culotta and Hamer, "Fine Mapping of a Mouse Metallothionein Gene Metal-Response Element," <i>Mol. Cell. Biol.</i> , 9:1376-1380, 1989.
	C54	Cultraro <i>et al.</i> , "Function of the c-Myc antagonist Mad1 during a molecular switch from proliferation to differentiation," <i>Mol. Cell. Biol.</i> , 17(5):2353-2359, 1997.
	C55	Dandolo <i>et al.</i> , "Regulation of Polyoma Virus Transcription in Murine Embryonal Carcinoma Cells," <i>J. Virology</i> , 47:55-64, 1983.

29377256.1

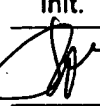












EXAMINER:

DATE CONSIDERED:

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

Form PTO-1449 (modified)		Atty. Docket No. CLFR:023US	Serial No. 10/720,987
List of Patents and Publications for Applicant's  INFORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary)		Applicant Didier Trono Maciej Wiznerowicz	
		Filing Date: November 24, 2003	Group: Unknown
U.S. Patent Documents See Page 1	Foreign Patent Documents See Page 3	Other Art See Page 3	

### Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
	C56	Dao <i>et al.</i> , "Adhesion to fibronectin maintains regenerative capacity during <i>ex vivo</i> culture and transduction of human hematopoietic stem and progenitor cells," <i>Blood</i> , 92:4612-4621, 1998.
	C57	Dao <i>et al.</i> , "FLT3 ligand preserves the ability of human CD34+ progenitors to sustain long-term hematopoiesis in immune-deficient mice after <i>ex vivo</i> retroviral-mediated transduction," <i>Blood</i> , 89:446-456, 1997.
	C58	Das <i>et al.</i> , "A conserved hairpin motif in the R-U5 region of the human immunodeficiency virus type 1 RNA genome is essential for replication," <i>J. Virol.</i> 71:2346-2356, 1997.
	C59	De Villiers <i>et al.</i> , "Polyoma Virus DNA Replication Requires an Enhancer," <i>Nature</i> , 312:242-246, 1984.
	C60	Deschamps <i>et al.</i> , "Identification of a Transcriptional Enhancer Element Upstream From the Proto-Oncogene Fos," <i>Science</i> , 230:1174-1177, 1985.
	C61	Deuschle <i>et al.</i> , "Regulated expression of foreign genes in mammalian cells under the control of coliphage T3 RNA polymerase and lac repressor," <i>Proc. Natl. Acad. Sci., USA</i> , 86:5400-5405, 1989.
	C62	Deuschle <i>et al.</i> , "RNA polymerase II transcription blocked by Escherichia coli lac repressor," <i>Science</i> , 248:480-483, 1990.
	C63	Deuschle <i>et al.</i> , "Tetracycline-reversible silencing of eukaryotic promoters," <i>Mol. Cell. Biol.</i> , 15(4):1907-1914, 1995.
	C64	Devroe and Silver, "Retrovirus-delivered siRNA," <i>BMC Biotechnol.</i> , 2(1):15, 2002.
	C65	DeZazzo <i>et al.</i> , "Involvement of long terminal repeat U3 sequences overlapping the transcription control region in human immunodeficiency virus type 1 mRNA 3' end formation," <i>Mol. Cell. Biol.</i> , 11:1624-1630, 1991.
	C66	Donello <i>et al.</i> , "Woodchuck hepatitis virus contains a tripartite posttranscriptional regulatory element," <i>J. Virol.</i> , 72:5085-5092, 1998
	C67	Donzé and Picard, "RNA interference in mammalian cells using siRNAs synthesized with T7 RNA polymerase," <i>Nucleic Acids Research</i> , 30(10):e46, 2002.
	C68	Dorrell <i>et al.</i> , "Expansion of human cord blood CD34(+)CD38(-) cells in <i>ex vivo</i> culture during retroviral transduction without a corresponding increase in SCID repopulating cell (SRC) frequency: dissociation of SRC phenotype and function," <i>Blood</i> , 95:102-110, 2000.

25377256.1

EXAMINER:

DATE CONSIDERED:

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.



Form PTO-1449 (modified)		Atty. Docket No. CLFR:023US	Serial No. 10/720,987
List of Patents and Publications for Applicant's  INFORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary)		Applicant Didier Trono Maciej Wiznerowicz	
		Filing Date: November 24, 2003	Group: Unknown
U.S. Patent Documents See Page 1	Foreign Patent Documents See Page 3	Other Art See Page 3	

*only ref. considered on this p.*

**Other Art (Including Author, Title, Date Pertinent Pages, Etc.)**

Exam. Init.	Ref. Des.	Citation
<i>[initials]</i>	C69	Dull <i>et al.</i> , "A third generation lentivirus vector with a conditional packaging system," <i>J. Virol.</i> , 72:8463-8471, 1998.
	C70	Edbrooke <i>et al.</i> , "Identification of cis-acting sequences responsible for phorbol ester induction of human serum amyloid A gene expression via a nuclear factor-kappa $\beta$ -like transcription factor," <i>Mol. Cell. Biol.</i> , 9:1908-1916, 1989.
	C71	Edlund <i>et al.</i> , "Cell-specific expression of the rat insulin gene: evidence for role of two distinct 5' flanking elements," <i>Science</i> , 230:912-916, 1985.
	C72	Elbashir <i>et al.</i> , "Analysis of gene function in somatic mammalian cells using small interfering RNAs," <i>Methods</i> , 26:199-213, 2002.
	C73	Elbashir, "Duplexes of 21-nucleotide RNAs mediate RNA interference in cultured mammalian cells," <i>Nature</i> , 411:494-498, 2001.
	C74	Epstein <i>et al.</i> , "Tumor-specific PAX3-FKHR transcription factor, but not PAX3, activates the platelet-derived growth factor alpha receptor," <i>Mol. Cell. Biol.</i> , 18(7):4118-4130, 1998.
	C75	Fechheimer <i>et al.</i> , "Transfection of mammalian cells with plasmid DNA by scrape loading and sonication loading," <i>Proc Natl. Acad. Sci. USA</i> 84:8463-8467, 1987.
	C76	Feng and Holland, "HIV-1 Tat Trans-Activation Requires the Loop Sequence Within Tar," <i>Nature</i> , 334(6178):165-167, 1988.
	C77	Figge <i>et al.</i> , "Stringent regulation of stably integrated chloramphenicol acetyl transferase genes by <i>E. coli</i> lac repressor in monkey cells," <i>Cell</i> , 52:713-722, 1988.
	C78	Firak and Subramanian, "Minimal Transcription Enhancer of Simian Virus 40 is a 74-Base-Pair Sequence that Has Interacting Domains," <i>Mol. Cell. Biol.</i> , 6:3667-3676, 1986.
	C79	Foecking and Hofstetter, "Powerful and Versatile Enhancer-Promoter Unit for Mammalian Expression Vectors," <i>Gene</i> , 45(1):101-105, 1986.
	C80	Friedman <i>et al.</i> , "KAP-1, a novel corepressor for the highly conserved KRAB repression domain," <i>Genes Dev.</i> , 10:2067-2078, 1996.
	C81	Froehler <i>et al.</i> , "Synthesis of DNA via deoxynucleoside H-phosphonate intermediates," <i>Nuc. Acids Res.</i> 14:5399-5407, 1986.
	C82	Fuerst <i>et al.</i> , "Transfer of the inducible lac repressor/operator system from <i>E. coli</i> to a vaccinia virus expression vector," <i>Proc. Natl. Acad. Sci., USA</i> , 86:2549-2553, 1989.

25377856.1

EXAMINER:

DATE

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

Form PTO-1449 (modified)		Atty. Docket No. CLFR:023US	Serial No. 10/720,987
List of Patents and Publications for Applicant's  INFORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary)		Applicant Didier Trono Maciej Wiznerowicz	
		Filing Date: November 24, 2003	Group: Unknown
U.S. Patent Documents See Page 1	Foreign Patent Documents See Page 3	Other Art See Page 3	

### Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
	C83	Fujita <i>et al.</i> , "Interferon- $\beta$ Gene Regulation: Tandemly Repeated Sequences of a Synthetic 6-bp Oligomer Function as a Virus-Inducible Enhancer," <i>Cell</i> , 49:357-367, 1987.
	C84	Fussenegger <i>et al.</i> , "Streptogramin-based gene regulation systems for mammalian cells," <i>Nat. Biotech.</i> , 18:1203-1208, 2000.
	C85	Gatz <i>et al.</i> , "Stringent repression and homogeneous de-repression by tetracycline of a modified CaMV 35S promoter in intact transgenic tobacco plants," <i>Plant J.</i> , 2:397-404, 1992.
	C86	GenBank Accession Number AF105229.
	C87	GenBank Accession Number M66390.
	C88	GenBank Accession Number M82856.
	C89	GenBank Accession Number NM_000397.
	C90	Gilles <i>et al.</i> , "A tissue-specific transcription enhancer element is located in the major intron of a rearranged immunoglobulin heavy-chain gene," <i>Cell</i> , 33:717-728, 1983.
	C91	Gilmartin <i>et al.</i> , "Activation of HIV-1 pre-mRNA 3' processing <i>in vitro</i> requires both an upstream element and TAR," <i>Embo. J.</i> , 11:4419-4428, 1992.
	C92	Ginsberg <i>et al.</i> , "Up-regulation of MET but not neural cell adhesion molecule expression by the PAX3-FKHR fusion protein in alveolar rhabdomyosarcoma," <i>Cancer Res.</i> , 58:3542-3546, 1998.
	C93	Gloss <i>et al.</i> , "The Upstream Regulatory Region of the Human Papilloma Virus-16 Contains an E2 Protein-Independent Enhancer Which is Specific for Cervical Carcinoma Cells and Regulated by Glucocorticoid Hormones," <i>EMBO J.</i> , 6:3735-3743, 1987.
	C94	Godbout <i>et al.</i> , "Fine-Structure Mapping of the Three Mouse Alpha-Fetoprotein Gene Enhancers," <i>Mol. Cell. Biol.</i> , 8:1169-1178, 1988.
	C95	Goodbourn and Maniatis, "Overlapping Positive and Negative Regulatory Domains of the Human $\beta$ -Interferon Gene," <i>Proc. Natl. Acad. Sci. USA</i> , 85:1447-1451, 1988.
	C96	Goodbourn <i>et al.</i> , "The Human Beta-Interferon Gene Enhancer is Under Negative Control," <i>Cell</i> , 45:601-610, 1986.
	C97	Gopal, "Gene transfer method for transient gene expression, stable transformation, and cotransformation of suspension cell cultures," <i>Mol. Cell. Biol.</i> 5:1188-1190, 1985.

25377256.1

EXAMINER:

DATE

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

Form PTO-1449 (modified)		Atty. Docket No. CLFR:023US	Serial No. 10/720,987
List of Patents and Publications for Applicant's  INFORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary)		Applicant Didier Trono Maciej Wiznerowicz	
		Filing Date: November 24, 2003	Group: Unknown
U.S. Patent Documents See Page 1	Foreign Patent Documents See Page 3	Other Art See Page 3	

### Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
	C98	Gossen and Bujard, "Tight control of gene expression in mammalian cells by tetracycline-responsive promoters," <i>Proc. Natl. Acad. Sci.</i> , 89:5547-5551, 1992.
	C99	Gossen <i>et al.</i> , "Transcriptional activation by tetracyclines in mammalian cells," <i>Science</i> , 268:1766-1769, 1995.
	C100	Graham and Van Der Eb, "A new technique for the assay of infectivity of human adenovirus 5 DNA," <i>Virology</i> , 52:456-467, 1973.
	C101	Greco and Dachs, "Gene directed enzyme/prodrug therapy of cancer: historical appraisal and future perspectives," <i>J. Cell. Phys.</i> , 187: 22-36, 2001.
	C102	Greene <i>et al.</i> , "HIV-1 and Normal T-Cell Growth: Transcriptional Strategies and Surprises," <i>Immunology Today</i> , 10:272-278, 1989.
	C103	Grosschedl and Baltimore, "Cell-Type Specificity of Immunoglobulin Gene Expression is Regulated by at Least Three DNA Sequence Elements," <i>Cell</i> , 41:885-897, 1985.
	C104	Gupta <i>et al.</i> , "Mmip1: a novel leucine zipper protein that reverses the suppressive effects of Mad family members on c-myc," <i>Oncogene</i> , 16:1149-1159, 1998.
	C105	Haslinger and Karin, "Upstream Promoter Element of the Human Metallothionein-II Gene Can Act Like an Enhancer Element," <i>Proc Natl. Acad. Sci. U.S.A.</i> , 82:8572-8576, 1985.
	C106	Hasuwa <i>et al.</i> , "Small interfering RNA and gene silencing in transgenic mice and rats," <i>FEBS Letters</i> , 532:227-230, 2002.
	C107	Hauber and Cullen, "Mutational Analysis of the Trans-Activation-Responsive Region of the Human Immunodeficiency Virus Type I Long Terminal Repeat," <i>J. Virology</i> , 62(3):673-679, 1988.
	C108	Hen <i>et al.</i> , "A Mutated Polyoma Virus Enhancer Which is Active in Undifferentiated Embryonal Carcinoma Cells is not Repressed by Adenovirus-2 E1A Products," <i>Nature</i> , 321:249-251, 1986.
	C109	Hennighausen <i>et al.</i> , "Conditional gene expression in secretory tissues and skin of tetracycline responsive system," <i>J. Cell. Biochem.</i> , 59:463-472, 1995.
	C110	Hensel <i>et al.</i> , "PMA-Responsive 5' Flanking Sequences of the Human TNF Gene," <i>Lymphokine Res.</i> , 8:347-351, 1989.

25377256.1

EXAMINER:

DATE

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

Form PTO-1449 (modified)		Atty. Docket No. CLFR:023US	Serial No. 10/720,987
List of Patents and Publications for Applicant's  INFORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary)		Applicant Didier Trono Maciej Wiznerowicz	
		Filing Date: November 24, 2003	Group: Unknown
U.S. Patent Documents See Page 1	Foreign Patent Documents See Page 3	Other Art See Page 3	

### Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
	C111	Herr and Clarke, "The SV40 Enhancer is Composed of Multiple Functional Elements That Can Compensate for One Another," <i>Cell</i> , 45:461-470, 1986.
	C112	Hickstein <i>et al.</i> , "Identification of the promoter of the myelomonocytic leukocyte integrin CD11b," <i>Proc. Natl. Acad. Sci. USA</i> , 89:2105-2109, 1992.
	C113	Hirochika <i>et al.</i> , "Enhancers and Trans-Acting E2 Transcriptional Factors of Papilloma Viruses," <i>J. Virol.</i> , 61:2599-2606, 1987.
	C114	Hirsch <i>et al.</i> , "Identification of Positive and Negative Regulatory Elements Governing Cell-Type-Specific Expression of the Neural-Cell-Adhesion-Molecule Gene," <i>Mol. Cell. Biol.</i> , 10:1959-1968, 1990.
	C115	Holbrook <i>et al.</i> , "cis-Acting Transcriptional Regulatory Sequences in the Gibbon Ape Leukemia Virus (GALV) Long Terminal Repeat," <i>Virology</i> , 157:211-219, 1987.
	C116	Horlick and Benfield, "The upstream muscle-specific enhancer of the rat muscle creatine kinase gene is composed of multiple elements," <i>Mol. Cell. Biol.</i> , 9:2396-2413, 1989.
	C117	Hou <i>et al.</i> , "Regulatory elements and transcription factors controlling basal and cytokine-induced expression of the gene encoding intercellular adhesion molecule 1," <i>Proc. Natl. Acad. Sci. USA</i> , 91:11641-11645, 1994.
	C118	Hu and Davidson, "The inducible lac operator-repressor system is functional in mammalian cells," <i>Cell</i> , 48:555-566, 1987.
	C119	Hu <i>et al.</i> , "Inhibition of retroviral pathogenesis by RNA interference," <i>Current Biology</i> , 12:1301-1311, 2002.
	C120	Huang <i>et al.</i> , "Glucocorticoid regulation of the ha-musv p21 gene conferred by sequences from mouse mammary tumor virus," <i>Cell</i> , 27:245-255, 1981.
	C121	Hug <i>et al.</i> , "Organization of the Murine Mx Gene and Characterization of its Interferon- and Virus-Inducible Promoter," <i>Mol. Cell. Biol.</i> , 8:3065-3079, 1988.
	C122	Hwang <i>et al.</i> , "Characterization of the S-Phase-Specific Transcription Regulatory Elements in a DNA Replication-Independent Testis-Specific H2B (TH2B) Histone Gene," <i>Mol. Cell. Biol.</i> , 10:585-592, 1990.
	C123	Imagawa <i>et al.</i> , "Transcription Factor AP-2 Mediates Induction by Two Different Signal-Transduction Pathways: Protein Kinase C and cAMP," <i>Cell</i> , 51:251-260, 1987.

25377256.1

EXAMINER:

DATE CONSIDERED

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

Form PTO-1449 (modified)		Atty. Docket No. CLFR:023US	Serial No. 10/720,987
List of Patents and Publications for Applicant's  INFORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary)		Applicant Didier Trono Maciej Wiznerowicz	
		Filing Date: November 24, 2003	Group: Unknown
U.S. Patent Documents <i>See Page 1</i>	Foreign Patent Documents <i>See Page 3</i>	Other Art <i>See Page 3</i>	

### Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
	C124	Imbra and Karin, "Phorbol Ester Induces the Transcriptional Stimulatory Activity of the SV40 Enhancer," <i>Nature</i> , 323:555-558, 1986.
	C125	Imler <i>et al.</i> , "Negative Regulation Contributes to Tissue Specificity of the Immunoglobulin Heavy-Chain Enhancer," <i>Mol. Cell. Biol.</i> , 7:2558-2567, 1987.
	C126	Imperiale and Nevins, "Adenovirus 5 E2 Transcription Unit: an E1A-Inducible Promoter with an Essential Element that Functions Independently of Position or Orientation," <i>Mol. Cell. Biol.</i> , 4:875-882, 1984.
	C127	Jakobovits <i>et al.</i> , "A Discrete Element 3' of Human Immunodeficiency Virus 1 (HIV-1) and HIV-2 mRNA Initiation Sites Mediates Transcriptional Activation by an HIV Trans-Activator," <i>Mol. Cell. Biol.</i> , 8:2555-2561, 1988.
	C128	Jameel and Siddiqui, "The Human Hepatitis B Virus Enhancer Requires Transacting Cellular Factor(s) for Activity," <i>Mol. Cell. Biol.</i> , 6:710-715, 1986.
	C129	Jaynes <i>et al.</i> , "The Muscle Creatine Kinase Gene is Regulated by Multiple Upstream Elements, Including a Muscle-Specific Enhancer," <i>Mol. Cell. Biol.</i> , 8:62-70, 1988.
	C130	Johnson <i>et al.</i> , "Muscle creatine kinase sequence elements regulating skeletal and cardiac muscle expression in transgenic mice," <i>Mol. Cell. Biol.</i> , 9:3393-3399, 1989.
	C131	Kadesch and Berg, "Effects of the Position of the Simian Virus 40 Enhancer on Expression of Multiple Transcription Units in a Single Plasmid," <i>Mol. Cell. Biol.</i> , 6:2593-2601, 1986.
	C132	Kafri <i>et al.</i> , "Sustained expression of genes delivered directly into liver and muscle by lentiviral vectors," <i>Nature Genetics</i> , 17:314-317, 1997.
	C133	Karin <i>et al.</i> , "Metal-Responsive Elements Act as Positive Modulators of Human Metallothionein-IIA Enhancer Activity," <i>Mol. Cell. Biol.</i> , 7:606-613, 1987.
	C134	Katinka <i>et al.</i> , "Expression of Polyoma Early Functions in Mouse Embryonal Carcinoma Cells Depends on Sequence Rearrangements in the Beginning of the Late Region," <i>Cell</i> , 20:393-399, 1980.
	C135	Kawamoto <i>et al.</i> , "Identification of the Human Beta-Actin Enhancer and its Binding Factor," <i>Mol. Cell. Biol.</i> , 8:267-272, 1988.

25377256.1

EXAMINER: DATE CONSIDERED:  11/9/08

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

Form PTO-1449 (modified)		Atty. Docket No. CLFR:023US	Serial No. 10/720,987
List of Patents and Publications for Applicant's  INFORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary)		Applicant Didier Trono Maciej Wiznerowicz	
		Filing Date: November 24, 2003	Group: Unknown
U.S. Patent Documents See Page 1	Foreign Patent Documents See Page 3	Other Art See Page 3	

### Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
	C136	Kawasaki and Taira, "Short hairpin type of dsRNAs that are controlled by tRNAval promoter significantly induce RNAi-mediated gene silencing in the cytoplasm of human cells," <i>Nucleic Acids Research</i> , 31(2):700-707, 2003.
	C137	Khvorova <i>et al.</i> , "Functional siRNAs and miRNAs exhibit strand bias," <i>Cell</i> , 115:209-216, 2003.
	C138	Kiledjian <i>et al.</i> , "Identification and characterization of two functional domains within the murine heavy-chain enhancer," <i>Mol. Cell. Biol.</i> , 8:145-152, 1988.
	C139	Kim <i>et al.</i> , "Tetracycline repressor-regulated gene repression in recombinant human cytomegalovirus," <i>J. Virol.</i> , 69(4):2565-2573, 1995.
	C140	Klages <i>et al.</i> , "A stable system for the high-titer production of multiply aattenuated lentiviral vectors," <i>Mol. Ther.</i> 2:170-176, 2000.
	C141	Klamut <i>et al.</i> , "Molecular and Functional Analysis of the Muscle-Specific Promoter Region of the Duchenne Muscular Dystrophy Gene," <i>Mol. Cell. Biol.</i> , 10:193-205, 1990.
	C142	Klein <i>et al.</i> , "High-velocity microprojectiles for delivering nucleic acids into living cells," <i>Nature</i> , 327:70-73, 1987.
	C143	Koch <i>et al.</i> , "Anatomy of a new B-cell-specific enhancer," <i>Mol. Cell. Biol.</i> , 9:303-311, 1989.
	C144	Kohn <i>et al.</i> , "Toward gene therapy for Gaucher disease," <i>Hum. Gene Ther.</i> , 2:101-105, 1991.
	C145	Kotsopoulou <i>et al.</i> , "A Rev-independent human immunodeficiency virus type 1 (HIV-1)-based vector that exploits a codon-optimized HIV-1 gag-pol gene," <i>J. Virol.</i> , 74:4839-4852, 2000.
	C146	Kramer <i>et al.</i> , "Artificial regulatory networks and cascades for discrete multilevel transgene control in mammalian cells," <i>Biotechnology and Bioengineering</i> , 83(7):810-8820, 2003.
	C147	Kraus <i>et al.</i> , "Alternative promoter usage and tissue specific expression of the mouse somatostatin receptor 2 gene," <i>FEBS Lett.</i> , 428(3):165-170, 1998.
	C148	Kriegler and Botchan, "A retrovirus LTR contains a new type of eukaryotic regulatory element," In: <i>Eukaryotic Viral Vectors</i> , Gluzman (ed.), Cold Spring Harbor, Cold Spring Harbor Laboratory, NY, 171-180, 1982.
	C149	Kriegler <i>et al.</i> , "A Novel Form of TNF/Cachectin Is a Cell-Surface Cytotoxic Transmembrane Protein: Ramifications for the Complex Physiology of TNF," <i>Cell</i> , 53:45-53, 1988.

25377256.1

EXAMINER:

DATE

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

Form PTO-1449 (modified)		Atty. Docket No. CLFR:023US	Serial No. 10/720,987
List of Patents and Publications for Applicant's  INFORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary)		Applicant Didier Trono Maciej Wiznerowicz	
		Filing Date: November 24, 2003	Group: Unknown
U.S. Patent Documents See Page 1	Foreign Patent Documents See Page 3	Other Art See Page 3	

### Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
	C150	Kriegler <i>et al.</i> , "Promoter substitution and enhancer augmentation increases the penetrance of the sv40 a gene to levels comparable to that of the harvey murine sarcoma virus ras gene in morphologic transformation," <i>In: Gene Expression</i> , Alan Liss (Ed.), Hamer and Rosenberg, New York, 107-124, 1983.
	C151	Kriegler <i>et al.</i> , "Viral Integration and Early Gene Expression Both Affect the Efficiency of SV40 Transformation of Murine Cells: Biochemical and Biological Characterization of an SV40 Retrovirus," <i>In: Cancer Cells 2/Oncogenes and Viral Genes</i> , Van de Woude <i>et al.</i> (eds), Cold Spring Harbor, Cold Spring Harbor Laboratory, 345-353, 1984.
	C152	Kuhl <i>et al.</i> , "Reversible Silencing of Enhancers by Sequences Derived From the Human IFN-alpha Promoter," <i>Cell</i> , 50:1057-1069, 1987.
	C153	Kunz <i>et al.</i> , "Identification of the Promoter Sequences Involved in the Interleukin-6-Dependent Expression of the Rat Alpha-2-Macroglobulin Gene," <i>Nucl. Acids Res.</i> , 17:1121-1138, 1989.
	C154	Labow <i>et al.</i> , "Conversion of the lac repressor into an allosterically regulated transcriptional activator for mammalian cells," <i>Mol. Cell. Biol.</i> , 10:3343-3356, 1990.
	C155	Laherty <i>et al.</i> , "Histone deacetylases associated with the mSin3 corepressor mediate Mad transcriptional repression," <i>Cell</i> , 89:349-356, 1997.
	C156	Lareyre <i>et al.</i> , "A 5-kilobase pair promoter fragment of the murine epididymal retinoic acid-binding protein gene drives the tissue-specific, cell-specific, and androgen-regulated expression of a foreign gene in the epididymis of transgenic mice," <i>J Biol Chem.</i> , 274(12):8282-8290, 1999.
	C157	Larsen <i>et al.</i> , "Repression mediates cell-type-specific expression of the rat growth hormone gene," <i>Proc Natl. Acad. Sci. USA.</i> , 83:8283-8287, 1986.
	C158	Larsson <i>et al.</i> , "Analysis of the DNA-binding activities of Myc/Max/Mad network complexes during induced differentiation of U-937 monoblasts and F9 teratocarcinoma cells," <i>Oncogene</i> , 15:737-748, 1997.
	C159	Laspias <i>et al.</i> , "HIV-1 Tat protein increases transcriptional initiation and stabilizes elongation," <i>Cell</i> , 59:283-292, 1989.
	C160	Latimer <i>et al.</i> , "Highly conserved upstream regions of the alpha <sub>1</sub> -antitrypsin gene in two mouse species govern liver-specific expression by different mechanisms," <i>Mol. Cell. Biol.</i> , 10:760-769, 1990.

25377256.1

EXAMINER:

DATE

11/29/08

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

Form PTO-1449 (modified)		Atty. Docket No. CLFR:023US	Serial No. 10/720,987
List of Patents and Publications for Applicant's  INFORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary)		Applicant Didier Trono Maciej Wiznerowicz	
		Filing Date: November 24, 2003	Group: Unknown
U.S. Patent Documents See Page 1	Foreign Patent Documents See Page 3	Other Art See Page 3	

### Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
	C161	Lee <i>et al.</i> , "Glucocorticoids Regulate Expression of Dihydrofolate Reductase cDNA in Mouse Mammary Tumor Virus Chimaeric Plasmids," <i>Nature</i> , 294:228-232, 1981.
	C162	Lee <i>et al.</i> , "Activation of beta3-adrenoceptors by exogenous dopamine to lower glucose uptake into rat adipocytes," <i>J Auton Nerv Syst.</i> 74(2-3):86-90, 1997.
	C163	Levenson <i>et al.</i> , "Internal ribosomal entry site-containing retroviral vectors with green fluorescent protein and drug resistance markers," <i>Human Gene Therapy</i> , 9:1233-1236, 1998.
	C164	Levinson <i>et al.</i> , "Activation of SV40 Genome by 72-Base-Pair Tandem Repeats of Moloney Sarcoma Virus," <i>Nature</i> , 295:568-572, 1982.
	C165	Lewis and Emerman, "Passage through mitosis is required for oncoretroviruses but not for the human immunodeficiency virus," <i>J. Virol.</i> , 68:510-516, 1994.
	C166	Lin <i>et al.</i> , "Delineation of an enhancerlike positive regulatory element in the interleukin-2 receptor .alpha.-chain gene," <i>Mol. Cell. Biol.</i> , 10:850-853, 1990
	C167	Liu <i>et al.</i> , "Suppression of growth and transformation and induction of apoptosis by EGR-1," <i>Cancer Gene Ther.</i> , 5:3-28, 1998.
	C168	Lois <i>et al.</i> , "Germline transmission and tissue-specific expression of transgenes delivered by lentiviral vectors," <i>Science</i> , 295:868-872, 2002.
	C169	Loubiere <i>et al.</i> , "The equine herpes virus 4 thymidine kinase is a better suicide gene than the human herpes virus 1 thymidine kinase," <i>Gene Ther.</i> 6(9):1638-1642, 1999.
	C170	Luo and Skalnik, "CCAAT displacement protein competes with multiple transcriptional activators for binding to four sites in the proximal gp91 <sup>phox</sup> promoter," <i>J. Biol. Chem.</i> , 271:18203-18210, 1996.
	C171	Luo and Skalnik, "Interferon regulatory factor-2 directs transcription from the gp91 <sup>phox</sup> promoter," <i>J. Biol. Chem.</i> , 271:2345-2351, 1996.
	C172	Luria <i>et al.</i> , "Promoter Enhancer Elements in the Rearranged Alpha-Chain Gene of the Human T-Cell Receptor," <i>EMBO J.</i> , 6:3307-3312, 1987.
	C173	Lusky and Botchan, "Transient Replication of Bovine Papilloma Virus Type 1 Plasmids: cis and trans Requirements," <i>Proc Natl. Acad. Sci. U.S.A.</i> , 83:3609-3613, 1986.
	C174	Lusky <i>et al.</i> , "Bovine Papilloma Virus Contains an Activator of Gene Expression at the Distal End of the Early Transcription Unit," <i>Mol. Cell. Biol.</i> 3:1108-1122, 1983.

25377256.1

EXAMINER:

DATE:

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.



Form PTO-1449 (modified)		Atty. Docket No. CLFR:023US	Serial No. 10/720,987
List of Patents and Publications for Applicant's  INFORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary)		Applicant Didier Trono Maciej Wiznerowicz	
		Filing Date: November 24, 2003	Group: Unknown
U.S. Patent Documents See Page 1	Foreign Patent Documents See Page 3	Other Art See Page 3	

### Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
	C175	Majors and Varmus, "A Small Region of the Mouse Mammary Tumor Virus Long Terminal Repeat Confers Glucocorticoid Hormone Regulation on a Linked Heterologous Gene," <i>Proc. Natl. Acad. Sci. U.S.A.</i> , 80:5866-5870, 1983.
	C176	Malik <i>et al.</i> , "Retroviral-mediated gene expression in human myelomonocytic a comparison of hematopoietic cell promoters to viral promote," <i>Blood</i> , 86:2993-3005, 1995.
	C177	Malloy <i>et al.</i> , "A viral suppressor of RNA silencing differentially regulates the accumulation of short interfering RNAs and micro-RNAs in tobacco," <i>Proc. Natl. Acad. Sci., USA</i> , 99(23):15228-15233, 2002.
	C178	Mangeot <i>et al.</i> , "Development of minimal lentivirus derived from simian immunodeficiency virus (SIVmac251) and their use for gene transfer into human dendritic cells," <i>Jour. Vir.</i> , 74:8307-8315, 2000.
	C179	Margolin <i>et al.</i> , "Krüppel-associated boxes are potent transcriptional repression domains," <i>Proc. Natl. Acad. Sci., USA</i> , 91:4509-4513, 1994.
	C180	Marthas <i>et al.</i> , "Viral determinants of simian immunodeficiency virus (SIV) virulence in Rhesus Macaques assessed by using attenuated and pathogenic molecular clones of SIVmac," <i>J. Virol.</i> , 67:6047-6055, 1993.
	C181	Mazurier <i>et al.</i> , "Rapid analysis and efficient selection of human transduced primitive hematopoietic cells using the humanized S65T green fluorescent protein," <i>Gene Ther.</i> , 5:556-562, 1998.
	C182	McManus and Sharp, "Gene silencing in mammals by small interfering RNA's," <i>Nature Reviews</i> , 3:737-747, 2002.
	C183	McNeall <i>et al.</i> , "Hyperinducible Gene Expression From a Metalloprotein Promoter Containing Additional Metal-Responsive Elements," <i>Gene</i> , 76:81-88, 1989.
	C184	Mhashilkar <i>et al.</i> , "Intrabody-mediated phenotypic knockout of major histocompatibility complex class I expression in human and monkey cell lines and in primary human keratinocytes," <i>Gene Ther.</i> , 9(5):307-319, 2002.
	C185	Miksicek <i>et al.</i> , "Glucocorticoid Responsiveness of the Transcriptional Enhancer of Moloney Murine Sarcoma Virus," <i>Cell</i> , 46:283-290, 1986.

25377256.1

EXAMINER:

DATE

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

Form PTO-1449 (modified)		Atty. Docket No. CLFR:023US	Serial No. 10/720,987
List of Patents and Publications for Applicant's  INFORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary)		Applicant Didier Trono Maciej Wiznerowicz	
		Filing Date: November 24, 2003	Group: Unknown
U.S. Patent Documents See Page 1	Foreign Patent Documents See Page 3	Other Art See Page 3	

### Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
	C186	Miyagishi and Taira, "U6 promoter-driven siRNAs with four uridine 3' overhangs efficiently suppress targeted gene expression in mammalian cells," <i>Nature Biotechnology</i> , 19:497-500, 2002.
	C187	Miyoshi <i>et al.</i> , "Transduction of human CD34+ cells that mediate long-term engraftment of NOD/SCID mice by HIV vectors," <i>Science</i> , 283:682-686, 1999.
	C188	Mizushima and Nagata, "pEF-BOS, a powerful mammalian expression vector," <i>Nucleic Acids Res.</i> , 18:5322, 1990.
	C189	Mordacq and Linzer, "Co-localization of Elements Required for Phorbol Ester Stimulation and Glucocorticoid Repression of Proliferin Gene Expression," <i>Genes and Dev.</i> , 3:760-769, 1989.
	C190	Moreau <i>et al.</i> , "The SV40 base-repair repeat has a striking effect on gene expression both in sv40 and other chimeric recombinants," <i>Nucl. Acids Res.</i> , 9:6045-6068, 1981.
	C191	Muesing <i>et al.</i> , "Regulation of mRNA accumulation by a human immunodeficiency virus trans-activator protein," <i>Cell</i> , 48:691-701, 1987.
	C192	Naldini <i>et al.</i> , "Efficient transfer, integration, and sustained long-term expression of the transgene in adult rat brains injected with a lentiviral vector," <i>Proc. Natl. Acad. Sci. USA</i> , 93:11382-11388, 1996.
	C193	Naldini <i>et al.</i> , "In vivo gene delivery and stable transduction of nondividing cells by a lentiviral vector," <i>Science</i> , 272:263-267, 1996.
	C194	Naldini, "Lentiviruses as gene transfer agents for delivery to non-dividing cells," <i>Current Opinion in Biotechnology</i> , 9:457-463, 1998.
	C195	Ng <i>et al.</i> , "Regulation of the Human Beta-Actin Promoter by Upstream and Intron Domains," <i>Nuc. Acids Res.</i> , 17:601-615, 1989.
	C196	Nomoto <i>et al.</i> , "Cloning and characterization of the alternative promoter regions of the human LIMK2 gene responsible for alternative transcripts with tissue-specific expression," <i>Gene</i> , 235(2):259-271, 1999.
	C197	Oligino <i>et al.</i> , "Drug inducible transgene expression in brain using a herpes simplex virus vector," <i>Gene Ther.</i> , 5:491-496, 1998.
	C198	Ondek <i>et al.</i> , "Discrete Elements Within the SV40 Enhancer Region Display Different Cell-Specific Enhancer Activities," <i>EMBO J.</i> , 6:1017-1025, 1987.

25377256.1

EXAMINER:

DATE

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

Form PTO-1449 (modified)		Atty. Docket No. CLFR:023US	Serial No. 10/720,987
List of Patents and Publications for Applicant's  INFORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary)		Applicant Didier Trono Maciej Wiznerowicz	
		Filing Date: November 24, 2003	Group: Unknown
U.S. Patent Documents See Page 1	Foreign Patent Documents See Page 3	Other Art See Page 3	

### Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
	C199	Ornitz <i>et al.</i> , "Promoter and enhancer elements from the rat elastase i gene function independently of each other and of heterologous enhancers," <i>Mol. Cell. Biol.</i> 7:3466-3472, 1987.
	C200	Ory <i>et al.</i> , "A stable human-derived packaging cell line for production of high titer retrovirus/vesicular stomatitis virus G pseudotypes," <i>Proc. Natl. Acad. Sci., USA</i> , 93:11400-11406, 1996.
	C201	Pahl <i>et al.</i> , "Characterization of the myeloid-specific CD11b promoter," <i>Blood</i> , 79:865-870, 1992.
	C202	Palmiter <i>et al.</i> , "Differential regulation of metallothionein-thymidine kinase fusion genes in transgenic mice and their offspring," <i>Cell</i> , 29:701-710, 1982.
	C203	Pech <i>et al.</i> , "Functional identification of regulatory elements within the promoter region of platelet-derived growth factor $\alpha$ ," <i>Mol. Cell. Biol.</i> , 9:396-405, 1989.
	C204	Pengue <i>et al.</i> , "Repression of transcriptional activity at a distance by the evolutionary conserved KRAB domain present in a subfamily of zinc finger proteins," <i>Nucleic Acids Research</i> , 22(15):2908-2914, 1994.
	C205	Perez-Stable and Constantini, "Roles of fetal G $\gamma$ globin promoter elements and the adult $\beta$ -globin 3' enhancer in the stage-specific expression of globin genes," <i>Mol. Cell. Biol.</i> , 10:1116-1125, 1990.
	C206	Piacibello <i>et al.</i> , "Engraftment in nonobese diabetic severe combined immunodeficient mice of human CD34(+) cord blood cells after <i>ex vivo</i> expansion: evidence for the amplification and self-renewal of repopulating stem cells," <i>Blood</i> , 93:3736-3749, 1999.
	C207	Picard and Schaffner, "A Lymphocyte-Specific Enhancer in the Mouse Immunoglobulin Kappa Gene," <i>Nature</i> , 307:80-82, 1984.
	C208	Prakert <i>et al.</i> , "An albumin enhancer located 10 kb upstream functions along with its promoter to direct efficient, liver-specific expression in transgenic mice," <i>Genes and Dev.</i> 1:268-276, 1987.
	C209	Ponta <i>et al.</i> , "Hormonal Response Region in the Mouse Mammary Tumor Virus Long Terminal Repeat Can Be Dissociated From the Proviral Promoter and Has Enhancer Properties," <i>Proc. Natl. Acad. Sci. U.S.A.</i> , 82:1020-1024, 1985.

25377256.1

EXAMINER:

DATE  ID: 11/29/05

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

INFORMATION DISCLOSURE STATEMENT — PTO-1449 (MODIFIED)

Form PTO-1449 (modified)		Atty. Docket No. CLFR:023US	Serial No. 10/720,987
List of Patents and Publications for Applicant's  INFORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary)		Applicant Didier Trono Maciej Wiznerowicz	
		Filing Date: November 24, 2003	Group: Unknown
U.S. Patent Documents See Page 1	Foreign Patent Documents See Page 3	Other Art See Page 3	

### Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
	C210	Porton <i>et al.</i> , "Immunoglobulin heavy-chain enhancer is required to maintain transfected .gamma.2a gene expression in a pre-b-cell line," <i>Mol. Cell. Biol.</i> , 10:1076-1083, 1990.
	C211	Potter <i>et al.</i> , "Enhancer-dependent expression of human k immunoglobulin genes introduced into mouse pre-B lymphocytes by electroporation," <i>Proc Nat'l Acad. Sci. USA</i> , 81:7161-7165, 1984.
	C212	Queen and Baltimore, "Immunoglobulin Gene Transcription is Activated by Downstream Sequence Elements," <i>Cell</i> , 35:741-748, 1983.
	C213	Quéva <i>et al.</i> , "Sequential expression of the MAD family of transcriptional repressors during differentiation and development," <i>Oncogene</i> , 16:967-977, 1998.
	C214	Quinn <i>et al.</i> , "Multiple components are required for sequence recognition of the ap1 site in the gibbon ape leukemia virus enhancer," <i>Mol. Cell. Biol.</i> , 9:4713-4721, 1989.
	C215	Ramezani <i>et al.</i> , "Lentiviral vectors for enhanced gene expression in human hematopoietic cells," <i>Molecular Therapy</i> , 2:438-469, 2000.
	C216	Ready <i>et al.</i> , "Ricin-like plant toxins are evolutionarily related to single-chain ribosome-inhibiting proteins from Phytolacca," <i>J. Biol. Chem.</i> , 259(24):15252-15256, 1984.
	C217	Redondo <i>et al.</i> , "A T-Cell-Specific Transcriptional Enhancer Within the Human T-Cell Receptor .delta. Locus," <i>Science</i> , 247:1225-1229, 1990.
	C218	Reisman and Rotter, "Induced Expression From the Moloney Murine Leukemia Virus Long Terminal Repeat During Differentiation of Human Myeloid Cells is Mediated Through its Transcriptional Enhancer," <i>Mol. Cell. Biol.</i> , 9:3571-3575, 1989.
	C219	Remington's Pharmaceutical Sciences, 15 <sup>th</sup> Ed., pages 1035-1038 and 1570-1580.
	C220	Resendez Jr., <i>et al.</i> , "Identification of highly conserved regulatory domains and protein-binding sites in the promoters of the rat and human genes encoding the stress-inducible 78-kilodalton glucose-regulated protein," <i>Mol. Cell. Biol.</i> , 8:4579-4584, 1988.
	C221	Rippe <i>et al.</i> , "DNA-mediated gene transfer into adult rat hepatocytes in primary culture," <i>Mol. Cell Biol.</i> , 10:689-695, 1990.
	C222	Rippe <i>et al.</i> , "Regulatory elements in the 5' flanking region and the first intron contribute to transcriptional control of the mouse alpha-1-type collagen gene," <i>Mol. Cell. Biol.</i> , 9:2224-2227, 1989.

25377256.1

EXAMINER:

DATE ~~CONSIDERED~~

11/29/08

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

Form PTO-1449 (modified)		Atty. Docket No. CLFR:023US	Serial No. 10/720,987
List of Patents and Publications for Applicant's  INFORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary)		Applicant Didier Trono Maciej Wiznerowicz	
		Filing Date: November 24, 2003	Group: Unknown
U.S. Patent Documents See Page 1	Foreign Patent Documents See Page 3	Other Art See Page 3	

### Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
	C223	Rittling <i>et al.</i> , "AP-1/jun-binding Sites Mediate Serum Inducibility of the Human Vimentin Promoter," <i>Nuc. Acids Res.</i> , 17:1619-1633, 1989.
	C224	Roe <i>et al.</i> , "Integration of murine leukemia virus DNA depends on mitosis," <i>Embo. J.</i> , 12:2099-2108, 1993.
	C225	Rosen <i>et al.</i> , "The location of cis-acting regulatory sequences in the human t-cell lymphotropic virus type III (HTLV-111/LAV) long terminal repeat," <i>Cell</i> , 41:813-823, 1985.
	C226	Rubinson <i>et al.</i> , "A lentivirus-based system to functionally silence genes in primary mammalian cells, stem cells and transgenic mice by RNA interference," <i>Nat. Genet.</i> , 33:401-406, 2003.
	C227	Ruzzi <i>et al.</i> , "Positive regulation of the $\beta$ -galactosidase gene from <i>Kluyveromyces lactis</i> is mediated by an upstream activation site that shows homology to the GAL upstream activation site of <i>Saccharomyces cerevisiae</i> ," <i>Mol. Cell. Biol.</i> , 7(3):991-997, 1987.
	C228	Sakai <i>et al.</i> , "Hormone-Mediated Repression: A Negative Glucocorticoid-Response Element From the Bovine Prolactin Gene," <i>Genes and Dev.</i> , 2:1144-1154, 1988.
	C229	Salmon <i>et al.</i> , "High-level transgene expression in human hematopoietic progenitors and differentia lineages after transduction with improved lentiviral vectors," <i>Blood</i> , 96:3392-3398, 2000.
	C230	Sambrook <i>et al.</i> , In: <i>Molecular Cloning: A Laboratory Manual 2 rev.ed.</i> , Cold Spring Harbor, Cold Spring Harbor Laboratory Press, 17.29-17.31, 177, 1989.
	C231	Satake <i>et al.</i> , "Biological activities of oligonucleotides spanning the f9 point mutation within the enhancer region of polyoma virus DNA," <i>J. Virology</i> , 62:970-977, 1988.
	C232	Schaffner <i>et al.</i> , "Redundancy of Information in Enhancers as a Principle of Mammalian Transcription Control," <i>J. Mol. Biol.</i> , 201:81-90, 1988.
	C233	Scharfmann <i>et al.</i> , "Long-term <i>in vivo</i> expression of retrovirus-mediated gene transfer in mouse fibroblast implants," <i>Proc. Natl. Acad. Sci. USA</i> , 88:4626-4630, 1991.
	C234	Schmid <i>et al.</i> , "A rapid method for measuring apoptosis and dual-color immunofluorescence by single laser flow cytometry," <i>J. Immunol. Methods</i> , 170:145-157, 1994.
	C235	Schwarz <i>et al.</i> , "Asymmetry in the assembly of the RNAi enzyme complex," <i>Cell</i> , 15:199-208, 2003.

25377256.1

EXAMINER:

DATE:

11/29/08

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

Form PTO-1449 (modified)		Atty. Docket No. CLFR:023US	Serial No. 10/720,987
List of Patents and Publications for Applicant's  INFORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary)		Applicant Didler Trono Maciej Wiznerowicz	
		Filing Date: November 24, 2003	Group: Unknown
U.S. Patent Documents See Page 1	Foreign Patent Documents See Page 3	Other Art See Page 3	

### Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
	C236	Searle <i>et al.</i> , "Building a metal-responsive promoter with synthetic regulatory elements," <i>Mol. Cell. Biol.</i> , 5:1480-1489, 1985.
	C237	Sgouras <i>et al.</i> , "ERF: an ETS domain protein with strong transcriptional repressor activity, can suppress ets-associated tumorigenesis and is reulated by phosphorylation during cell cycle and mitogenic stimulation," <i>EMBO J.</i> , 14:4781-4793, 1995.
	C238	Sharp and Marciniak, "HIV Tar: an RNA Enhancer?," <i>Cell</i> , 59:229-230, 1989.
	C239	Shaul and Ben-Levy, "Multiple Nuclear Proteins in Liver Cells are Bound to Hepatitis B Virus Enhancer Element and its Upstream Sequences," <i>EMBO J.</i> , 6:1913-1920, 1987.
	C240	Sherman <i>et al.</i> , "Class II Box Consensus Sequences in the HLA-DR $\alpha$ Gene: Transcriptional Function and Interaction with Nuclear Proteins," <i>Mol. Cell. Biol.</i> , 9:50-56, 1989.
	C241	Shinagawa and Ishii, "Generation of Ski-knockdown mice by expression a long double-strand RNA polymerase II promoter," <i>Genes Devel.</i> , 17:1340-1345, 2003.
	C242	Sivam <i>et al.</i> , "Immunotoxins to a human melanoma-associated antigen: comparison of gelonin with ricin and other a chain conjugates," <i>Cancer Res.</i> , 47:3169-3173, 1987.
	C243	Skalnik <i>et al.</i> , "CCAAT displacement protein as a receptor of the myelomonocytic-specific gp91-ph promoter," <i>J. Biol. Chem.</i> , 266:16736-16744, 1991.
	C244	Skalnik <i>et al.</i> , "Restriction of neuroblastoma to the prostate gland in transgenic mice," <i>Mol Cell Biol.</i> , 11:4518-4527, 1991.
	C245	Skalnik <i>et al.</i> , "Targeting of transgene expression to monocyte/macrophages by the gp91-phox promoter and consequent histiocytic malignancies," <i>Proc. Natl. Acad. Sci. USA</i> , 88:8505-8509, 1991.
	C246	Sleigh and Lockett, "SV40 Enhancer Activation During Retinoic-Acid-Induced Differentiation of F9 Embryonal Carcinoma Cells," <i>J. EMBO</i> , 4:3831-3837, 1985.
	C247	Sommer <i>et al.</i> , "Identification and characterization of specific DNA-binding complexes containing members of the Myc/Max/Mad network of transcriptional regulators," <i>J. Biol. Chem.</i> , 273(12):6632-6642, 1998.
	C248	Spalholz <i>et al.</i> , "Transactivation of a Bovine Papilloma Virus Transcriptional Regulatory Element by the E2 Gene Product," <i>Cell</i> , 42:183-191, 1985.

25377256.1

EXAMINER:

DATE ~~CONSIDERED~~

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

Form PTO-1449 (modified)		Atty. Docket No. CLFR:023US	Serial No. 10/720,987
List of Patents and Publications for Applicant's  INFORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary)		Applicant Didier Trono Maciej Wiznerowicz	
		Filing Date: November 24, 2003	Group: Unknown
U.S. Patent Documents See Page 1	Foreign Patent Documents See Page 3	Other Art See Page 3	

### Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
	C249	Spandau and Lee, "Trans-Activation of Viral Enhancers by the Hepatitis B Virus X Protein," <i>J. Virology</i> , 62:427-434, 1988.
	C250	Spandreas and Wilkie, "Host-Specificities of Papilloma Virus, Moloney Murine Sarcoma Virus and Simian Virus 40 Enhancer Sequences," <i>EMBO J.</i> , 2:1193-1199, 1983.
	C251	Stephens and Heitschel, "The Bovine Papilloma Virus Genome and its Uses as a Eukaryotic Vector," <i>Biochem. J.</i> , 248:1-11, 1987.
	C252	Stirpe <i>et al.</i> , "Geloinin, a new inhibitor of protein synthesis, nontoxic to intact cells: isolation, characterization, and preparation of cytotoxic complexes with concanavalin A," <i>J. Biol. Chem.</i> , 255(14):6947-6953, 1980.
	C253	Stuart <i>et al.</i> , "Identification of Multiple Metal Regulatory Elements in Mouse Metallothionein-I Promoter by Assaying Synthetic Sequences," <i>Nature</i> , 317:828-831, 1985.
	C254	Sui <i>et al.</i> , "A DNA vector-based RNAi technology to suppress gene expression in mammalian cells," <i>Proc. Natl. Acad. Sci., USA</i> , 99(8):5515-5520, 2002.
	C255	Sullivan and Peterlin, "Transcriptional Enhancers in the HLA-DQ Subregion," <i>Mol. Cell. Biol.</i> , 7:3315-3319, 1987.
	C256	Sutton <i>et al.</i> , "Human immunodeficiency virus type 1 vectors efficiently transduce human hematopoietic stem cells," <i>J. Virol.</i> , 72:5781-5788, 1998.
	C257	Sutton <i>et al.</i> , "Transduction of human progenitor hematopoietic stem cells by human immunodeficiency virus type 1-based vectors is cell cycle dependent," <i>J. Virol.</i> , 73:3649-3660, 1999.
	C258	Swartzendruber and Lehman, "Neoplastic Differentiation: Interaction of Simian Virus 40 and Polyoma Virus with Murine Teratocarcinoma Cells," <i>J. Cell. Physiology</i> , 85:179-188, 1975.
	C259	Takebe <i>et al.</i> , "SR $\alpha$ Promoter: An Efficient and Versatile Mammalian cDNA Expression System Composed of the Simian Virus 40 Early Promoter and the R-U5 Segment of Human T Cell Leukemia Virus Type 1 Long Terminal Repeat," <i>Mol. Cell. Biol.</i> , 8:466-472, 1988.
	C260	Tavernier <i>et al.</i> , "Deletion Mapping of the Inducible Promoter of Human IFN-beta Gene," <i>Nature</i> , 301:634-636, 1983.

25377256.1

EXAMINER:

DATE

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

Form PTO-1449 (modified)		Atty. Docket No. CLFR:023US	Serial No. 10/720,987
List of Patents and Publications for Applicant's  INFORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary)		Applicant Didier Trono Maciej Wiznerowicz	
		Filing Date: November 24, 2003	Group: Unknown
U.S. Patent Documents See Page 1	Foreign Patent Documents See Page 3	Other Art See Page 3	

### Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
	C261	Taylor and Kingston, "EIA Trans-Activation of Human HSP70 Gene Promoter Substitution Mutants is Independent of the Composition of Upstream and TATA Elements," <i>Mol. Cell. Biol.</i> , 10:176-183, 1990.
	C262	Taylor and Kingston, "Factor Substitution in a Human HSP70 Gene Promoter: TATA-Dependent and TATA-Independent Interactions," <i>Mol. Cell. Biol.</i> , 10:165-175, 1990.
	C263	Taylor <i>et al.</i> , "Stimulation of the Human Heat-Shock Protein 70 Promoter in vitro by Simian Virus 40 Large T Antigen," <i>J. Biol. Chem.</i> , 264:16160-16164, 1989.
	C264	Thiesen <i>et al.</i> , "A DNA Element Responsible for the Different Tissue Specificities of Friend and Moloney Retroviral Enhancers," <i>J. Virology</i> , 62:614-618, 1988.
	C265	Tiscornia <i>et al.</i> , "A general method for gene knockdown in mice by using lentiviral vectors expressing small interfering RNA," <i>Proc. Natl. Acad. Sci., USA</i> , 100(4):1844-1848, 2003.
	C266	Tronche <i>et al.</i> , "Anatomy of the Rat Albumin Promoter," <i>Mol. Biol. Med.</i> , 7:173-185, 1990.
	C267	Tronche <i>et al.</i> , "The Rat Albumin Promoter: Cooperation with Upstream Elements is Required When Binding of APF/HNF 1 to the Proximal Element is Partially Impaired by Mutation or Bacterial Methylation," <i>Mol. Cell. Biol.</i> , 9:4750-4766, 1989.
	C268	Trono, "Lentiviral vectors: turning a deadly foe into a therapeutic agent," <i>Gene Ther.</i> , 7: 20-23, 2000.
	C269	Trudel and Constantini, "A 3' Enhancer Contributes to the Stage-Specific Expression of the human Beta-Globin Gene," <i>Genes and Dev.</i> , 6:954-961, 1987.
	C270	Tsumaki <i>et al.</i> , "Modular arrangement of cartilage- and neural tissue-specific cis-elements in the mouse alpha2(XI) collagen promoter," <i>J Biol Chem.</i> , 273(36):22861-22864, 1998.
	C271	Tur-Kaspa <i>et al.</i> , "Use of electroporation to introduce biologically active foreign genes into primary rat hepatocytes," <i>Mol. Cell Biol.</i> , 6:716-718, 1986.
	C272	Wyndall <i>et al.</i> , "A Region of the Polyoma Virus Genome Between the Replication Origin and Late Protein-Coding Sequences is Required in cis for Both Early Gene Expression and Viral DNA Replication," <i>Nuc. Acids. Res.</i> , 9:6231-6250, 1981.
	C273	Uchida <i>et al.</i> , "HIV, but not murine leukemia virus, vectors mediate high efficiency gene transfer into freshly isolated G0/G1 human hematopoietic stem cells," <i>Proc. Natl. Acad. Sci. USA</i> , 95:11939-11944, 1998.

25377256.1

EXAMINER:

DATE

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.



Form PTO-1449 (modified)		Atty. Docket No. CLFR:023US	Serial No. 10/720,987
List of Patents and Publications for Applicant's INFORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary)		Applicant Didier Trono Maciej Wiznerowicz	
		Filing Date: November 24, 2003	Group: Unknown
U.S. Patent Documents See Page 1	Foreign Patent Documents See Page 3	Other Art See Page 3	

### Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
	C274	Ueda <i>et al.</i> , "Expansion of human NOD/SCID-repopulating cells by stem cell factor, Flk2/Flt3 ligand, thrombopoietin, IL-6, and soluble IL-6 receptor," <i>J. Clin. Invest.</i> , 105:1019-1021, 2000.
	C275	Chutnaz <i>et al.</i> , "Cytokine signals are sufficient for HIV-1 infection of resting human T lymphocytes," <i>J. Exp. Med.</i> , 189:1735-1746, 1999.
	C276	Valsamakis <i>et al.</i> , "Elements upstream of the AAUAAA within the human immunodeficiency virus polyadenylation signal are required for efficient polyadenylation <i>in vitro</i> ," <i>Mol. Cell Biol.</i> , 12:3699-3705, 1992.
	C277	Valsamakis <i>et al.</i> , "The human immunodeficiency virus type 1 polyadenylation signal: a 3' long terminal repeat element upstream of the AAUAAA necessary for efficient polyadenylation," <i>Proc. Natl. Acad. Sci. USA</i> , 88:2108-2112, 1991.
	C278	Vannice and Levinson, "Properties of the Human Hepatitis B Virus Enhancer: Position Effects and Cell-Type Nonspecificity," <i>J. Virology</i> , 62:1305-1313, 1988.
	C279	Vasseur <i>et al.</i> , "Isolation and Characterization of Polyoma Virus Mutants Able to Develop in Multipotential Murine Embryonal Carcinoma Cells," <i>Proc Natl. Acad. Sci. U.S.A.</i> , 77:1068-1072, 1980.
	C280	Wang and Calame, "SV40 enhancer-binding factors are required at the establishment but not the maintenance step of enhancer-dependent transcriptional activation," <i>Cell</i> , 47:241-247, 1986.
	C281	Watanabe <i>et al.</i> , "Gene transfection of mouse primordial germ cells <i>in vitro</i> and analysis of their survival and growth control," <i>Experimental Cell Research</i> , 230:76-83, 1997.
	C282	Weber <i>et al.</i> , "An SV40 'Enhancer Trap' Incorporates Exogenous Enhancers or Generates Enhancers From its Own Sequences," <i>Cell</i> , 36:983-992, 1984.
	C283	Weber <i>et al.</i> , "Conditional human VEGF-mediated vascularization in chicken embryos using a novel temperature-inducible gene regulation (TIGR) system," <i>Nucleic Acids Research</i> , 31(12):e69, 2003.
	C284	Weber <i>et al.</i> , "Macrolide-based transgene control in mammalian cells and mice," <i>Nat. Biotech.</i> , 20:901-907, 2002.
	C285	Weber <i>et al.</i> , "Streptomyces-derived quorum-sensing systems engineered for adjustable transgene expression in mammalian cells and mice," <i>Nucleic Acids Research</i> , 31(14):e71, 2003.

25377256.1

EXAMINER:

DATE CONSIDERED:

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

Form PTO-1449 (modified)		Atty. Docket No. CLFR:023US	Serial No. 10/720,987
List of Patents and Publications for Applicant's  INFORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary)		Applicant Didier Trono Maciej Wiznerowicz	
		Filing Date: November 24, 2003	Group: Unknown
U.S. Patent Documents See Page 1	Foreign Patent Documents See Page 3	Other Art See Page 3	

### Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
	C286	Weinberger <i>et al.</i> , "Localization of a Repressive Sequence Contributing to B-cell Specificity in the Immunoglobulin Heavy-Chain Enhancer," <i>Mol. Cell. Biol.</i> , 8:988-992, 1988.
	C287	Wiels <i>et al.</i> , "A monoclonal antibody directed against a burkitt's lymphoma-associated antigen and its use as carrier for toxins," <i>Laboratoire d'Immuno-biologie des Tumeurs</i> , France, 457-464.
	C288	Winoto and Baltimore, " $\alpha\beta$ -lineage-specific Expression of the $\alpha$ T-Cell Receptor Gene by Nearby Silencers," <i>Cell</i> , 59:649-655, 1989.
	C289	Witzgall <i>et al.</i> , "The Krüppel-associated box-A (KRAB-A) domain of zinc finger proteins mediates transcriptional repression," <i>Proc. Natl. Acad. Sci., USA</i> , 91:4514-4518, 1994.
	C290	Wiznerowicz and Trono, "Conditional suppression of cellular genes: lentivirus vector-mediated drug-inducible RNA interference," <i>Journal of Virology</i> , 77(16):8957-8961, 2003.
	C291	Wu <i>et al.</i> , "Development of a novel trans-lentiviral vector that affords predictable safety," <i>Mol. Ther.</i> 2:47-55, 2000.
	C292	Wu <i>et al.</i> , "Promoter-dependent tissue-specific expressive nature of imprinting gene, insulin-like growth factor II, in human tissues," <i>Biochem Biophys Res Commun.</i> 233(1):221-226, 1997.
	C293	Xia <i>et al.</i> , "siRNA-mediated gene silencing in vitro and in vivo," <i>Nature Biotech.</i> , 20:1006-1010, 2002.
	C294	Yan <i>et al.</i> , "Tissue factor transcription driven by Egr-1 is a critical mechanism of murine pulmonary fibrin deposition in hypoxia," <i>Proc. Natl. Acad. Sci., USA</i> , 95:8298, 8303, 1998.
	C295	Yang <i>et al.</i> , "In vivo and in vitro gene transfer to mammalian somatic cells by particle bombardment," <i>Proc Nat'l Acad Sci. USA</i> , 87:9568-9572, 1990.
	C296	Yu <i>et al.</i> , "RNA interference by expression of short-interfering RNAs and hairpin RNAs in mammalian cells," <i>Proc. Natl. Acad. Sci., USA</i> , 99(9):6047-6052, 2002.
	C297	Yutzey <i>et al.</i> , "An Internal Regulatory Element Controls Troponin I Gene Expression," <i>Mol. Cell. Biol.</i> , 9:1397-1405, 1989.
	C298	Zennou <i>et al.</i> , "The HIV-1 DNA flap stimulates HIV vector-mediated cell transduction in the brain," <i>Nature Biotechnology</i> , 19:446-450, 2001.
	C299	Zennou <i>et al.</i> , "HIV-1 genome nuclear import is mediated by a central DNA flap," <i>Cell</i> , 101:173-185, 2000.

25377256.1

EXAMINER:

DATE:

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

Form PTO-1449 (modified)		Atty. Docket No. CLFR:023US	Serial No. 10/720,987
List of Patents and Publications for Applicant's  INFORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary)		Applicant Didier Trono Maciej Wiznerowicz	
		Filing Date: November 24, 2003	Group: Unknown
U.S. Patent Documents See Page 1	Foreign Patent Documents See Page 3	Other Art See Page 3	

### Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam Init.	Ref. Des.	Citation
	C300	Zufferey and Trono, Current Protocols in Neuroscience, Unit 4.21: "High-titer production of lentiviral vectors," John Wiley & Sons, New York, 2000, table of contents and manuscript.
	C301	Zufferey <i>et al.</i> , "Multiply attenuated lentiviral vector achieves efficient gene delivery <i>in vivo</i> ," <i>Nat. Biotechnol.</i> , 15:871-876, 1997.
	C302	Zufferey <i>et al.</i> , "Self-inactivating lentivirus vector for safe and efficient <i>in vivo</i> gene delivery," <i>J. Virol.</i> , 72:9873-9880, 1998.
	C303	Zufferey <i>et al.</i> , "Woodchuck hepatitis virus posttranscriptional regulatory element enhances expression of transgenes delivered by retroviral vectors," <i>J. Virol.</i> , 73:2886-2892, 1999.

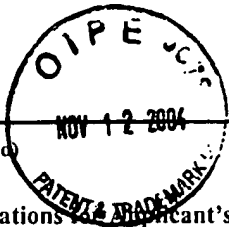
25377256.1

EXAMINER:

DATE ~~CONSIDERED~~

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609. DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

INFORMATION DISCLOSURE STATEMENT — PTO-1449 (MODIFIED)



Form PTO-1449 (modified)	Atty. Docket No. CLFR:023US	Serial No. 10/720,987
List of Patents and Publications of Applicant's	Applicant Didier Trono Maciej Wiznerowicz	
INFORMATION DISCLOSURE STATEMENT	Filing Date: November 24, 2003	Group: 1641 1635
(Use several sheets if necessary)		
U.S. Patent Documents See Page 1	Foreign Patent Documents See Page 1	Other Art See Page 1

U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.

Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No
	B10	EP 1229134	8/07/02	Europe			English
	B11	WO 02/06638	8/29/02	WIPO			Abstract
	B12	WO 03/022052	3/20/03	WIPO			English

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
	C304	Allikian <i>et al.</i> , "Doxycycline-induced expression of sense and inverted-repeat constructs modulates phosphoglucuronate mutase (Pgm) gene expression in adult <i>Drosophila melanogaster</i> ," <i>Genome Biology</i> , 3(5):0021.1-0021.10, 2002.
	C305	Czauderna <i>et al.</i> , "Inducible shRNA expression for application in a prostate cancer mouse model," <i>Nucleic Acids Research</i> , 31(2):e127, 2003.
	C306	Houdebine, "The methods to generate transgenic animals and to control transgene expression," <i>Journal of Biotechnology</i> , 98:145-160, 2002.
	C307	Kafri <i>et al.</i> , "Lentiviral vectors: regulated gene expression," <i>Molecular Therapy</i> , 1(6):516-521, 2000.
	C308	Lam and Thummel, "Inducible expression of double-stranded RNA directs specific genetic interference in <i>Drosophila</i> ," <i>Current Biology</i> , 10:957-963, 2000.
	C309	Shi <i>et al.</i> , "Genetic interference in <i>Trypanosoma brucei</i> by heritable and inducible double-stranded RNA," Cambridge University Press, 6(7):1069-1076, 2000.

25471838.1

EXAMINER:	DATE CONSIDERED: 11/29/05
EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.	